5: Blom & LaFarge A,E-4,5 (1925) 1927 NV9 Tzeltal NV9

137 Change in soil is
134 probably the reason for change in vegetation. The tropical forest grows on black humus soil and the pine country is underlain by a red sandstone which weathers into a heavy red clay. The contact of this sandstone with the limestone country on which leaf trees grow lies about an hour's ride north of the village of Bachajon.

[133] The pine country is very hilly, the trees are scattered over a carpet of vivid green grass cut by the strong red line of the soil of the trail like a scar (fig. 195).

114 It was like riding through a magnificent park, up and down the hills and across small streams. Our poor animals had a hard time on the slippery trail. La Farge's horse gave out, and he had to change his saddle to a spare animal.

361 The Bachajon Indian village came in sight, lying on a hill in the
342 middle of the valley. It was well after noon when we reached the
346 dilapidated, grass-roofed and mud-walled huts clustered around the huge ruin of an old Spanish stone church. The Indians use a new church which they have built of the same material as their houses.

122 The house of the Government agent lies in the middle of the
344 village and here we were quartered in a room, the floor of which had just been covered with a carpet of fresh pine needles.

123 The Bachajon Indians are reputed to be unfriendly to all travellers, so we were not surprised when the Indian chief of the village told us that he could not furnish fodder for our animals or men to carry some of our cargo. To all our questions he answered "Mayuk," or in English, "Ain't got none." But when the chief, a little later, heard from our Encanto men that we had been friendly to them, and that furthermore, we were friends of the big father President in Mexico City, he changed his attitude.

648 The Government agent is sent to the Indian village by the civil
[651] authorities of the neighbouring Mexican town of Ocosingo. He is supposed to collect certain taxes, raise labourers for public works
[653] in the Mexican town, and help the Indians with their affairs. He is highly unpopular among the Indians, who counteract his orders through a remarkable system of passive resistance. They say "yes" to everything and do nothing. The only reason the Indians tolerate
[273] him is because he keeps a small store and sells liquor. The Indian is very fond of sugar-cane rum, and every Saturday and Sunday
[123] all the villagers generally get drunk. The agent complained bitterly that the Indians were not selling him any food supplies and was astonished when they sold us chickens and eggs.

361 Most of the Bachajon Indians live hidden away in the bush. Only the families of the chief and the village officials live around the old church ruins.

5: Blom & LaFarge A,E-4,5 (1925) 1927 NV9 Tzeltal NV9
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hacienda, are held liable for a certain amount of labour each year, in lieu of rent. Should one of them fail to do his share, the owners are considered free to arrest him and bring him in. While so working, they are paid, largely in credit at the local store, and fed. On the haciendas with regular village establishments, and in other parts of Mexico, this system has worked smoothly in the past, because the workers found themselves cared and provided for, corn laid up for the future, money or credit ready for festive occasions, and so forth. But the more independent Bachajones seem amply able to take care of themselves, and do not relish working for a ranch miles from their homes, even when they acknowledge its ownership of the jungle in which they dwell.

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The payment of labour is seen again in relations of the Indians with the Government, which holds them liable to road-mending and municipal work, as a form of tax. Commonly, crimes are also punished by fines of such work. The system is irregularly applied. For instance, some Indians from Cancuc, who were carrying part of our outfit to San Cristóbal, were held up for two hours road-work at one point. Every Indian that came that way was similarly held. Starr (1902) reports the same experience. In San Cristóbal the right to collect any Indian for labor has been so abused as materially to harm the trade of the town. Quite serious crimes, as long as only committed by one Indian against another, are relatively lightly punished in this manner. It may be said, as far as concerns the tax-*corvée*, that the right of the Indians to go home again before staying away long enough to cause their crops to suffer is generally recognized, and the Indians themselves know when it is time to announce that they must leave. The whole system, however, leads to a certain amount of hard feeling on the Indians' part.

FIG. 282—El Encanto, Chis. Bachajon men.

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Interwoven with these specific factors must be considered the Ladino's general attitude towards the Indian. To him, especially the town-dweller, the natives are barbarous in all respects, legiti-

7: Nash E-5 (1957-1967) 1970 NV9 Tzeltal NV9
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base, so the farmers prefer to plant the better, quicker-growing corn seed in a mixed sand and loam soil.

The final evaluation of land is based on results at harvest. The range of variation is large: from 48 liters of yield per liter of seed to 80 litters of yield per liter of seed. Township officials say that the average harvest is five *fanegas* (1 fanega equals 12 liters) or 60 liters per liter of seed. Market prices are of less importance in deciding what crops will be planted than are considerations of what the soil "wants" and what labor is involved. Corn is grown on all kinds of land, whereas beans and special crops such as cabbages can be grown only on the more fertile soil. Wheat can be grown only where there is irrigation. One farmer raised cabbage in cooperation with a Ladino and earned 1,000 pesos, four times the amount he earned with his wheat crop the previous year. Despite the greater return for cabbage, the farmer did not plant it the next year when the Ladino, who had supported the first venture, withdrew his support. The reason he gave for this was the fact that there was more work involved and he could not accomplish it alone: first the crop had to be planted, then transplanted, then irrigated every three days in the early growing period, and cultivated two or three times; every eight days he had to get rid of worms. He estimated that growing cabbage involved well over four times the amount of work necessary for growing corn.

Labor. Most agricultural work is performed by members of households with exchange or hired labor. There is no specialization of labor when the work force includes two or more men since the men cooperate in doing each task. Communal labor is restricted to the maintenance of the main irrigation ditches. Each year the ditches are dug out where the sides have eroded and cleaned of brush and leaves. The president and judges unite to decide on a time for this work and announce it on a loudspeaker of one of the cantinas. This usually occurs around the twenty-fifth of December. Formerly, all the men of the community helped in this work whether or not they owned irrigated fields. In 1958 those who did not own such land "got smart" and refused to work.

In 1962 the civil officials decided that a cement canal should be installed near the source of the spring. They tried to finance it with contributions

7: Nash E-5 (1957-1967) 1970 NV9 Tzeltal NV9
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from all men of the township, but again they were refused by the farmers who did not own irrigated land. The officials then sold trees in the communally owned lands to support the project, which cost 2,000 pesos. The farmers without irrigated lands still bore the cost although indirectly since community resources were expended in subsidizing the work.

The scheduling of agricultural activities follows an annual cycle for the three major crops, corn, wheat, and beans.

Corn. In corn production, the greatest discrimination comes in the selection of seed.[4] Seed is chosen from cobs which have the most grain. The farmer must look carefully to see that none of it is rotten, since if one grain is bad, the entire five grains put into each hillock will rot. There are two major kinds of corn: a quick-growing variety and a slow-growing variety. The first is preferred, but not all soils "want" it. The bitter soil "wants" the slow corn which must be planted about the first of February. A new corn seed introduced by some developmental engineers in 1957 yielded more grain, but it was not as flinty as the old variety and rotted quickly.

The soil is prepared by cross-plowing the land three times in one direction and two times in the other. Those who do not own their own oxen team do it just once because of the additional expense. In planting, the farmer is careful to measure rows evenly, five handspans between rows, and five handspans between each hillock, forming a square which permits the maximum growth of each plant. Five seeds are placed in each hillock. In hot country, the land has not been worked over as well, and as a result it cannot be measured as accurately because of rocks and trees. This upsets the agriculturalist's sense of symmetry and beauty.

Once the corn has been planted, the scheduling of activities is based on the maturation of the plant rather than on a calendrical sequence. The scheduling of activities in corn production is shown in Table 6. The starges of growth in the corn plant and the activities related to them are listed in Table 7.

Cultivation is performed twice, to kill the weeds and to pile up earth at

4. The botanist Anderson (quoted in Lévi-Strauss 1966:73) points out that the careful separation of seed planted in each plot distinguished Indian from non-Indian agriculturalists in other Middle American communities.

7: Nash E-5 (1957-1967) 1970 NV9 Tzeltal NV9
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by the company truck to replenish supplies they bring with them. Most of the workers are young men in their twenties and thirties. They return Saturday evening in a truck supplied by the company and go back to work on Monday morning. Weekly wage payments have upset the usual controls over budget management. Money earned from crops is handled by women. The sawmill workers have resisted passing over their paychecks to their wives or mothers, and several court cases have been precipitated as a result (Appendix 2b).

All of the work in which men are engaged outside of the community is voluntarily undertaken for cash compensation. Formerly, forced labor of two kinds was frequently demanded of the Indians: communal labor in the neighboring ladino town when Tzo?ontahal was an *agente municipal* of that town, and work in neighboring fincas for wages of 50 cents a day. Forced communal work came to an end when the town became an independent municipio in 1931, and the labor roundups at substandard wages were ended when Indians became conscious of their rights guaranteed in the *Ley Federal del Trabajo* in the late 30s. Copies of the *Colección Juridica Ley Federal del Trabajo* are sold in the departmental marketplace along with the *Codigo Agraria*. Awareness of their rights as workers is concomitant with increasing entry into wage labor employment outside of the local community. As yet, Indians do not have any organized labor interest groups to champion their rights. The Commissioner of Indian affairs in the departmental capital is an intermediary in individual cases that arise. But wage levels and conditions of work are set in a free market in which the Indian's only control is to refuse to work.

The few special occupations in the town, such as butchering, caponizing, weaving bags, carpentry, and midwifery, have never developed into full-time professions.[2] The failure of the development of specialization is related to the tradition of ritual offerings of gifts of liquor and consumables and to the lack of a marketplace in the town.

Most of the livestock raised in the town is sold to butchers of the neighboring town because of lack of storage or of market facilities for the meat. Pigs and bulls are slaughtered in town only on the occasion of a celebra-

2. Curing is treated in a separate chapter since it is an exceptional case of specialization related to social control.

7: Nash E-5 (1957-1967) 1970 NV9 Tzeltal NV9
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159 civil officials, not of me"). He identifies himself with the Indians in the
875 fight against the competitive trucking cooperative ("Those who are with
563 him [Don Ramon] are traitors to the pueblo. They are being exploited by
177 him"). While he does not accuse Ramon's wife directly of witchcraft he
178 implies this in saying that people sign their candidate's nomination peti-
[754] tion for president because they are afraid Juana will use witchcraft. This is
[626] a characteristic mode of attacking one's enemies in the town. He claims credit for all of the innovations in the town which have won public approval—the highway, the water supply, electricity, and so forth.

622 The profit motive is inadequate to explain why Ladinos want to play
875 the role of cacique in these corporate Indian communities. One must seek
563 for an explanation instead in the social status they gain. While their jobs
177 are limited and usually frustrating and they can never be completely inte-
178 grated into the community, political activities offer them a larger arena in which they can derive personal satisfaction. The contrast between the schoolmaster's position in Tzo?ontahal before he became a political leader and his position after finding local supporters illustrates this. In the early days of his residence in town, when he built a chicken coop which extended a few feet beyond the grounds allotted to the schoolhouse, some Indians threatened to kill him. In 1957, I saw him trying to summon a policeman from the town hall, which was adjacent to the schoolhouse, to remove a boulder from the path so that a visiting friend could pass in his automobile. No one heeded his urgent shouts or the whistle he used to call children to school, although they were well aware of what he wanted. But by 1965 there was not a single important transaction which did not require consultation with the schoolteacher. Campesinos from as far as Villa Las Rosas came to request his advice and his help in approaching government agents. In projecting his political role, he gained support for projects which were of interest to him. When he had succeeded in getting the gov-
[653] ernment to install water pipes and electricity, he talked the civil authori-
312 ties into building a kiosk, or bandstand, in the plaza. This was a fulfill-
[365] ment of his ambition to make the town over in the image of a colonial
[345] Spanish pueblo. His final statement in the speech quoted above, "Today we see a kiosk, tomorrow we will have a telephone, telegraph, and a factory!" reveals the symbolic significance it had for him.